

Figure 1

Fig. 2A

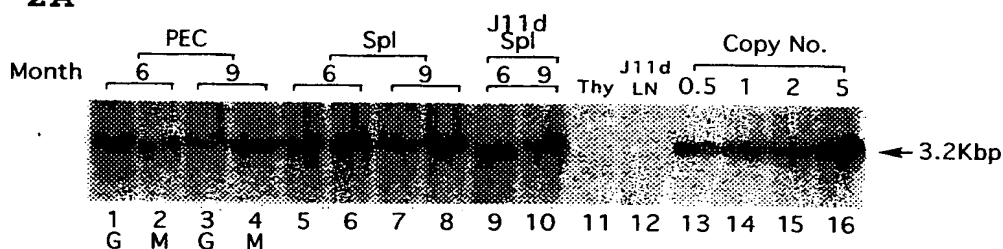


Fig. 2B

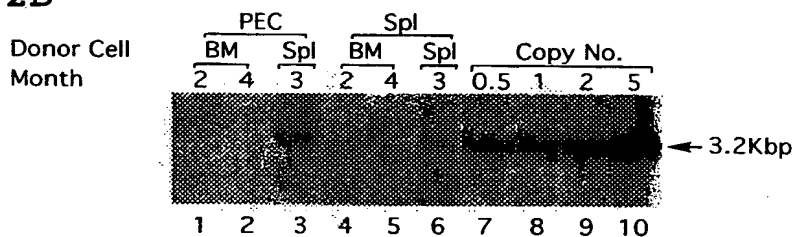
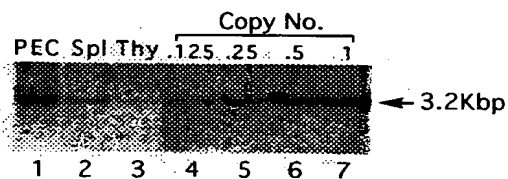


Fig. 2C



PEC - anti-D^d

Spleen - anti-E^{k/d}

Fig. 3A B6 \rightarrow F1

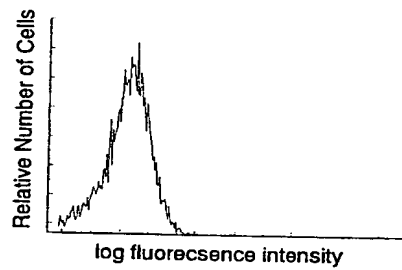


Fig. 3B

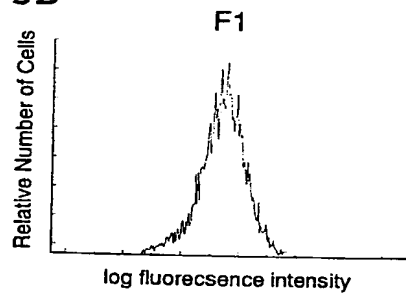


Fig. 3C B6 → F1

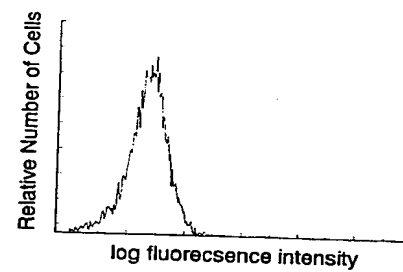
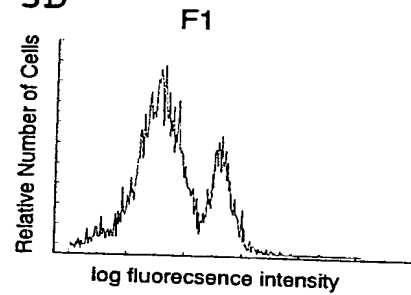


Fig. 3D



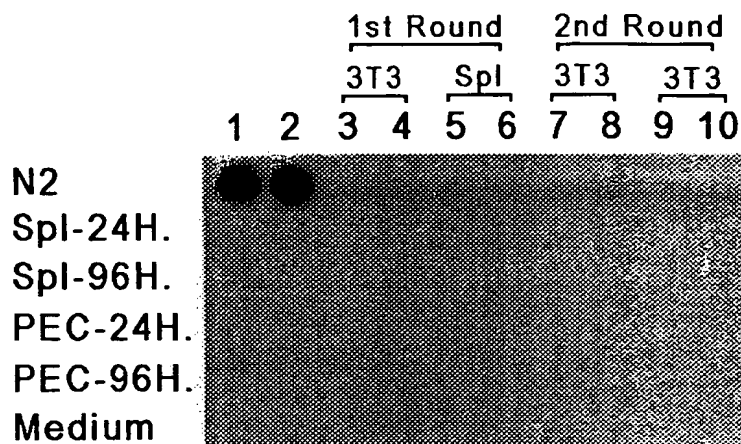


Figure 4

Fig. 5A

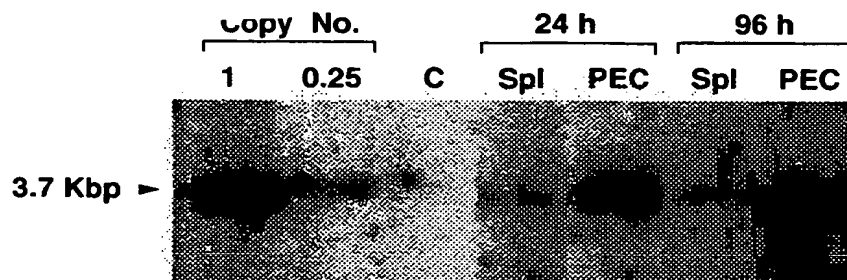


Fig. 6A

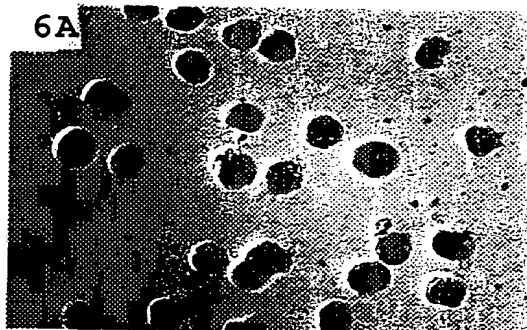


Fig. 6C

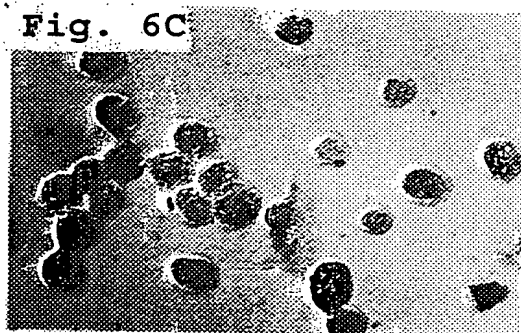


Fig. 6B

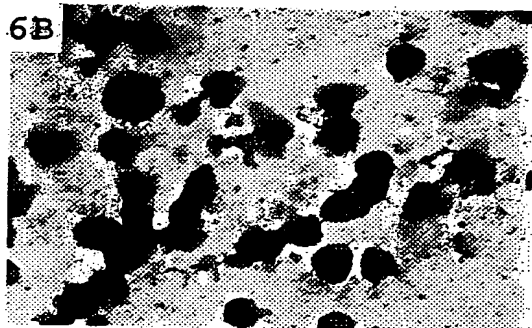


Fig. 6D

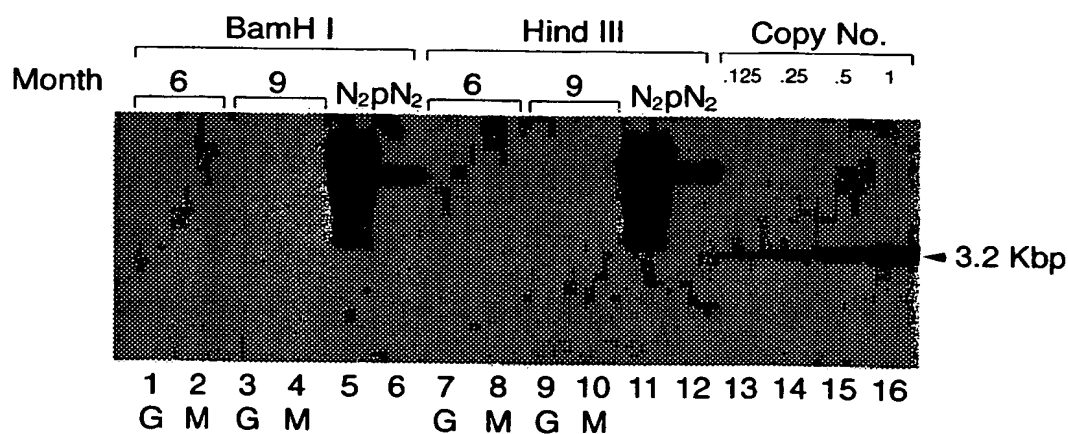
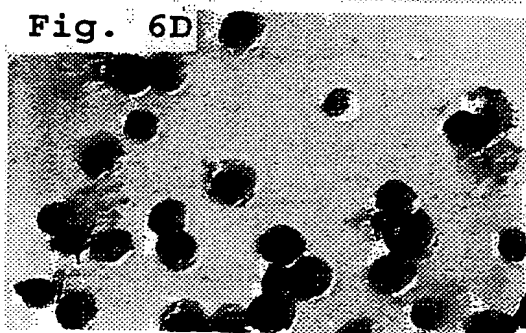
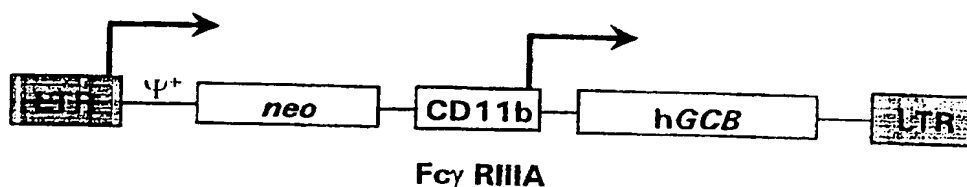


Figure 7

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Therapeutic Vector for Gaucher Disease



LTR - Long terminal repeat

neo - Neomycin phosphotransferase gene

CD11b - CD11b promoter

Fcγ RIIIA - Immunoglobulin γ Fc receptor promoter

hGCB - Human glucocerebrosidase gene

Ψ⁺ - Encapsidation signal

Human glucocerebrosidase gene
Accession numbers from Gene Bank
J03059/J03060

Figure 8